## FLIGHT SUMMARY REPORT

Flight Number:		03-919/9019							
Calendar/Julian Date:		06 December 2002 • 340							
Sensor Package:		MODIS Airborne Simulator (MAS) High Resolution Interferometer Sounder (S-HIS) Cloud Physics Lidar (CPL)							
Area(s) Covered:		Gulf of Mexico							
Investigator(s):		Menzel, CIMSS	Aircraft #:	809					
		SENSOR DATA							
Accession #:									
Sensor ID #:	108	083	137						
Sensor Type:	MAS50	S-HIS	CPL						
Focal Length:									
Film Type:									
Filtration:									
Spectral Band:									
f-Stop:									
Shutter Speed:									
# of Frames:									
% Overlap:									
Quality:									
Remarks:									

## MODIS AIRBORNE SIMULATOR (MAS) FLIGHT LINE INFORMATION FOR 06 Dec 2002 NASA FLIGHT NUMBER 03-919

START OF FLIGHT LINE					END OF FLIGHT LINE					FLIGHT DATA			
FLTL	TIME HH:MM:SS	LAT DEG	LON DEG	SO ZEN	LAR AZIM	TIME HH:MM:SS	LAT DEG	LON DEG	SC ZEN	LAR AZIM	SCAN LINES	HEAD DEG	ALT M (MSL)
 1	05:53:09	29.408	-95.942	 171 5	323.6	06:01:00	29.274	-94.906	172 8	341.4	2935	97.5	19663
2	06:01:04	29.274	-94.899		341.5	06:20:16	29.190	-92.354		34.2	7179	94.4	19980
3	06:23:17	29.037	-92.061	171.5	40.3	06:35:27	27.709	-92.390	170.6	57.9	4547	192.3	19961
4	06:36:26	27.629	-92.465	170.5	58.9	07:00:24	26.755	-95.121	168.1	71.3	8960	248.7	19915
5	07:03:14	26.916	-95.335	167.7	71.4	07:16:57	28.403	-94.947	164.0	71.8	5128	7.6	19866
6	07:19:29	28.362	-94.752	163.3	73.1	07:33:52	26.835	-95.165	160.9	81.2	5379	199.0	19919
7	07:36:37	26.910	-95.337	160.4	81.4	07:50:07	28.373	-94.955	156.9	80.8	5050	7.4	19938
8	07:52:27	28.333	-94.774	156.3	81.4	08:05:37	26.935	-95.138	153.8	86.4	4923	199.2	19862
9	08:07:22	26.865	-95.296	153.6	86.7	08:24:23	27.704	-97.022	151.3	86.5	6360	298.2	19561

NUMBER OF FILES FOR THIS FLIGHT = 9
TOTAL NUMBER OF SCAN LINES = 50461
DATE THESE FILES WERE PROCESSED = 06-Feb-2003

DATE THIS LIST WAS CREATED = Fri Feb 7 15:42:23 PST 2003

GRANULE VERSION = 1

